Contains simila rity to hypoth etical 43.1 KD protein n in NDK-GCPE intergent enic region gb 493 519 from E. coli sequen ce gb U02 965. [Arabi dopsis thalia	(ALO22 605) putati ve protei n [Arabi dopsis thalia
	3.8e-
	,
	30
72	930804 44
`	0.67
534:24	ATL8C4 5437:1 7246 9
-	nap
88	ATL8C4 5437:1 834
340	ATU036 341 ·
	174401

(ACOO5 170) putati ve revers e transc riptas e [Arabi dopsis thalia	(AF147 259) No defini tion line found [Arabi dopsis thalia	(ACOO5 917) putati ve sf21 {Helia nthus annus } protei n [Arabi dopsis thalia	(AC006
1.9e-	1.8e- 19	4.4e-	9.7e-
ი ი წ	291	245	332
30	0 E	30	30
937383 37 37	947739 08 08	941917 91	g48039
0.67	0.67	99.0	0.66
ATL8C4 6738:8 1528 1	ATL8C2 1773:8 9826	ATL8S4 460:19 6129	ATL8C6
nap	nap	nap	nap
ATL8C4 6738:1 1251	ATL8C2 1773:1 1066	ATL8S4 460:1. .522	ATL8C6
ATU036 342	ATU036 343	ATU036 344	ATU036
174402	174403	174404	174405

264') putati ve C2- domain protei n (prosi te: PDOC00 380) [Arabi dopsis thalia	(AC002 510) putati ve zinc- finger protei n [Arabi dopsis thalia	(ACO04 793) EST gb Z33 866 comes from this gene. [Arabi dopsis thalia	(AL009
30	5.5e-	1.8e-	1.6e-
	306	21.7	132
	0°,	30	30
44	926186 94	945126 29	g26616
	0. 65	0.65	0.65
31:372	ATL8C4 5106:4 3408	ATL8C4 5776:8 2030 5	ATL8S7
	nap	nap	nap
31:586	ATL8C4 5106:1 408	ATL8C4 5776:1 4721	ATL8S7
345	ATU036 346	ATU036 347	ATU036
	174406	174407	174408

199) probab le ABC- transp ort system ATP bindin g protei n [Strep tomyce s coelic	SUCROS E-6- PHOSPH ATE HYDROL ASE (SUCRA SE) (INVER TASE) [Klebs iella pneumo niae]	(X9587) 7) Phosph oinosi tide- specif ic phosph olipas
10	1.20 2.00 1.00	1.7e-
	54 22	621
		30
88	g13432 0	917713
	0.64	0.64
551:47	ATL8S5 882:36 926	ATL8C2 883:19 9686
	nap	nap
551:47	ATL8S5 882:42 51	ATI8C2 883:1. .710
348	ATU036 349 349	ATU036 350
	174409	174410

e C [Nicot iana rustic a]	970) Putati ve protei n kinase [Arabi dopsis thalia	(D9090 4) hypoth etical protei n [Synec hocyst is	(ACUU4 557) F17L21 .7 [Arabi dopšis thalia na]	(04320 0) antifr eeze glycop eptide
1.46-	\ <u>'</u>	13.16 15.1 0	• 0	n n n
537	L C	ς 20 1	ω Συ	ر م
908				30
934829	о С	g16522 28 28	939351 64	g20784 83
0.63			0.0	0.62
ATL8C5	1205	ATL8S2 8360:1 2239 5	ATL8C5 69:13.	ATL8S1 7613:4 0592
		- A	4)	
nap	Д 5	đeu	nap	nap
ATL8C5	41	ATL8S2 8360:1 1340 1	ATL8C5 69:1 1428	ATL8S1 7613:4 501
ATU036	351	ATU036 352	ATU036 353	ATU036 354
174411		174412	174413	174414